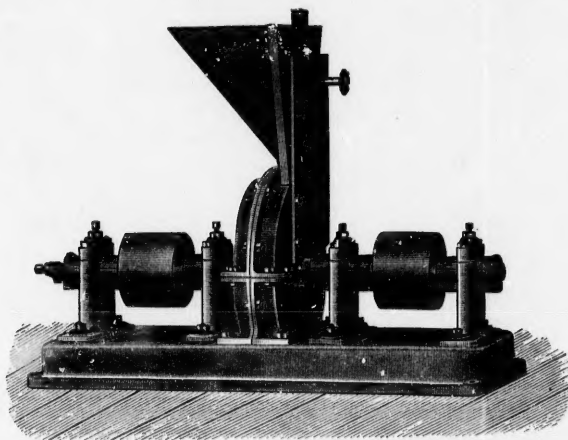


OAT HULL GRINDER.



— MANUFACTURED BY —

The GOLDIE & McCULLOCH Co., Ltd.

GALT, - ONT.

In this machine the grinding device consists of two cast steel discs mounted on separate shafts driven in opposite directions at high speed. To these discs are fastened the hard metal segments or grinding plates. These grinding plates never require sharpening and will last for several months grinding, and can be replaced at a small cost. After running the Mill until the grinding edges of plates become dull, reverse the belts and run the discs the other direction. This will give fresh cutting edges to the plates.

Floor space occupied 3 ft. 8 in. by 2 ft.

Pulleys are 8 in. dia. by 6 in. face and should make 1,800 revolutions per minute.